

10/1/00 16:00 Elba LTM (Item #)

Lake Erie: 0700 hrs - START held this morning due to rising sun exposure at elevation being cautious in first morning walks and left being windless & walkable.

samples

Walked 5 miles west with high of 74°F unclouded. Clear skies, wind out of NE @ 3 mph, 70% humidity. On chance of drizzle or downpour. START descent to ADW-CB1 on PG continuous flats since it

cesses. START comes at ADW-CB1.

Other wise. Collected surface water sample (ADW-CB1) for TOC/DIC, Total Dissolved Solids, Total Dissolved Hydrogen Dissolved Al, TGS, & Alkalinity. Collected Sediment Sample (ADW-CB1) for TOC and hydrocarbons.

Water Quality

Temp = 14.07°C ORP = 143.1 mV

Cond = 0.493 mS/cm Turb 40.3 NTU

pH = 8.06

Light Emiss. From 1000 hrs to 1600 hrs START individual Adhesions for Dangry, conducted sample management, and shipped all

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Samples collected in 0/30/00 and 0/1/00 the samples shipped to West African oil dimensional TOC Subsample to West African

Australia. All other samples shipped to

West African. Samples taken were large hrs - RC completed EHRS and

the remaining HRS collection is ADW-CB1. Locations from a map of ADW-CB1. PG larger EHRS at ADW-CB1

hrs - RC completed HRS collections and placed in return on 0/3/00 to complete

EHRS - the personnel left site

Return when:

16

15/2/2014 10:00am 07/04/2014 10:00am (Team 2)

15/10/2013 Cela fait 1 mois (Figure 4)

Allegations. Orange. D. placed down
ADL-615 said that SFC could complain

$$\frac{3}{2} \times 8 = 17.76\text{c}$$

$$\frac{\text{Lung}}{\text{Water Content}} = 17.7 \text{ g} \quad \text{CH} = 0.45$$

PHARS. 1945 hrs - I am 1 month old AD-1010.

संग्रहीत दिनांक १८७४ में इन विवरों का अध्ययन किया गया।

1510 hrs - Team 2 (FC) assis'ts w/ P14B / M12

ET 1111 hrs - 100 continuous & gradual
continuing CHAB at AD 1000 C.

at Fairbank. There were many dogsleds and traps.

START Calibration 1st loc S 1115 103°
PINE at 10335, Sono 6832 V2 DINE #

REGULARS - were to stand in line -
the personnel off site

$$F_{H7} = L_{H7} \# 6633$$

the first time in history that the people of the United States have been compelled to pay for their freedom.

PLT 4 = Lut + Gobius 9
PLT 10 = Lut + Gobius 9
Gobius 9 = 5 /

2

ORP 340mN: Lot # 0674
Total CNET: DE: 10.1E

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30 has Team 1 start out with Team 2
and play against Team 1.

500 hrs - 1 hr - collecting sample

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THE JOURNAL OF CLIMATE

Fu.012.SED-100216 For

Ritter von Arnim

GATEWAY LTD. (INDIA)

19. W. H. Goss, W. H. Goss

S. S. BURGESS AND A. J. ABRAHAM

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and P-1 and C-1 and D-1 and E-1

247-1447-2
18035, Sandstone V2 Date 13559
First hours - Gills and ATB - 100%.

وَالْمُؤْمِنُونَ هُمُ الْأَوَّلُونَ

الآن على قدر ذلك: $10 \times 10 = 100$ متر مربع.

Cond 1.115 on S/cm = 1.11 Giga- Ω

order ground: Lot # 9671 - To collect ME sample at AT3

1547 was - FG complex 1547 collected

1900-1901. - *Journal des Savants*, Paris.

نحوه سی این گذشت آن دوستی را که از این دوستی می‌شود

Time = 7.36 C
 $\Delta t = 0.36$

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910-913 PG mother by collected in 1973 in Lake Ontario

AT57 T-1000-634-C S ed: 7.0

1. *Constitutive* *Equation*: $C_3 = \frac{1}{2} \cdot \frac{1}{\rho} \cdot \frac{\partial \sigma_{xx}}{\partial x}$

THE JOURNAL OF LITERATURE

✓ Vessels: Ocean LTM (Team 4)
 ✓ 5m m. - Land around at N.W. A
 ✓ Depth: 10m - 1 square (10x10m) area is
 ✓ Considered All stations, D
 ✓

✓ Locations - Cimarron Seep
 ✓ Street Signs Establishes to LTHS
 ✓ From Field En (Dusaneo, CO) - our
 ✓ personnel off site

✓ Little Ocean LTM (Team 4)

✓ 10m m. - Land around at N.W. A
 ✓ Depth: 10m - 1 square (10x10m) area is
 ✓ Considered All stations, D

✓ Cimarron Seep unknown source.

✓ Street Signs Establishes to LTHS

✓ From Field En (Dusaneo, CO) - our

✓ personnel off site

✓ Plot 7 = Unit # 661E = 2

✓ Plot 4 = Unit # 661A = 1

✓ Plot 1C = Unit # 661C = 9

✓ C = A 1413 Box / km = Little Ocean

✓ C = A 300 m N = Unit # 661A

✓ Lab C = Unit # 661A

✓ C = Eros Collected Sediment samples

✓ Area 3 - Iceville F - TOC/DO, Total Solids,

✓ Dissolved Metals, Total Dissolved Gravity TDS,

✓ Alkalinity Collected Sediment samples

✓ Area 3 - SED - TOC/DO, Total TOC + Metals

✓ Water Quality

✓ $\overline{TOC} = 2.7 \text{ mg C}$

✓ $\overline{DO} = 0.46 \text{ mg/l m } GDR = 2.42 \text{ mg/l}$

✓ DO = 1.55 mg/l

✓ Turbidity: 0.23 NTU

✓ Crusts: None deposited Area 3

✓ ART-2

✓ 1000 m N = unit # ART-2

✓ pH = 6.65

✓ Conductivity = 0.46 mS/cm

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